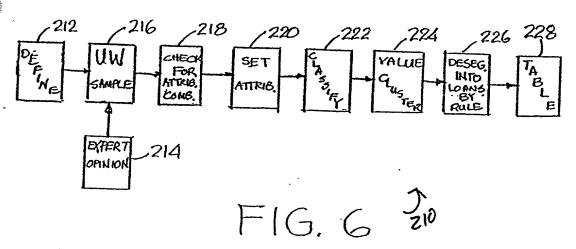
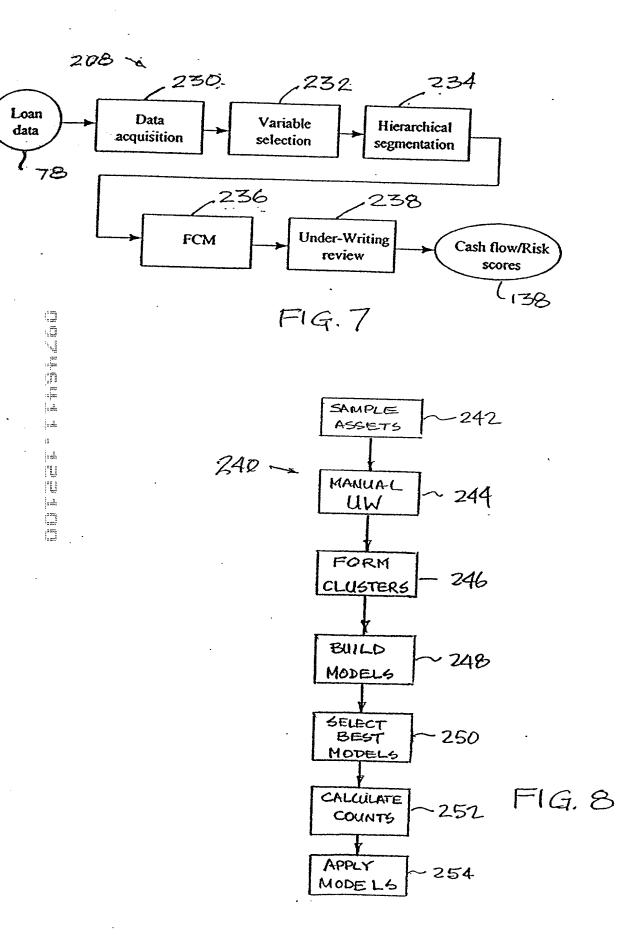
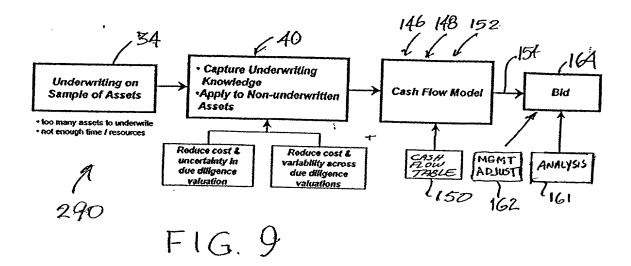
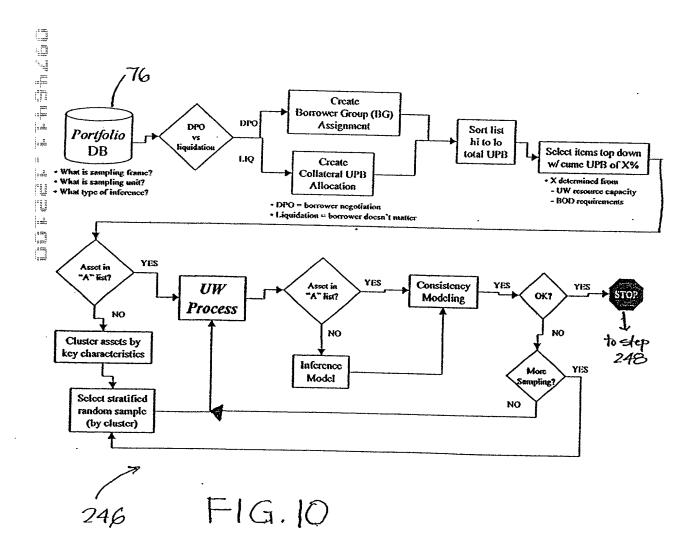


FIG.5









6 Mod	lels Built:							1.	DELS	248
	· models diff	er by which	variab	les used	*	•		INOI	PELS	- 10
	• UW assets	get the min	imum e	rror predi	ction (actua	al - predicte	(b)	f	1	<u></u>
	Variables Use	ď		Model 1	Model 2	Model 3	Mo	del 4	Model 5	Model 6
	Land Area		ſ	X		X		X	1 X	1
	Bidg Area			X	 	X		X	X	
	Old Appraisal									 _ x
	GEN1 Predicte			X	X	×		X	X	
•	GEN1 Predicte	a Realized Price	•	X	X	X		X	X	
250	Property Type Location			X	X	X				
		BY	<u> </u>	X	X			X		· · ·
	Com / Res	-01-	-	<u>x</u>		 				
	Group (cluster)		-		 	X		X	X	X
	(J. 100 (V.)		-		·	1 ^		X	X	X
Model	"Weights": • each cell is c • determines w	veights for a	s the mo reraging	odel produc prediction	ced best preds for non-Ul	diction for U V assets	/ W asset	s .		
	Model Court Auction	Asset Class Commercial	Group	Model 1	Model 2			fodel 5	Model 6	Sun
(*****)	COURT AUGUST	Commercial	1 2	13 29		13 29	- 8	8	32	87]
つるんへく		Total		1 20			24	22	19	148 235
2,00	Court Auction	Residential		5	5	10]	15	41	12	51)
'1 <u>.</u>			2	4	7	9	3	13	23	59
"# 576		Total	3	2	15	11]	4	13	8	53
256~{	Market Value	Commercial		161	131	111	101	151	21)	- 163 BGI
	-		2	29	22	29	27	- 24	19	150
2587	Market Value	Total Residential								236
	market value	1100 KUCI RIAN			8	10	9	-11	14	51
स्याद् वेत स्याद्वेत	-	Total	3	<u> </u>	16	5	5	15 20	18	59 54 764
25	52			F	IG.	11				

. Variable	Category/Value Range	Encoding Scheme			
Loan secured	{Yes, No}	Yes = 1 else 0			
Loan type ·	{Revolving, Non-revolving}	Revolving = 1 else 0			
Last payment	[0, 250 MM]	0 if Last payment = 0 else 1			
Notice of default sent		Prior to Jun 97 equals 1 else 0			
Original maturity date		Prior to Jun 97 equals 1 else 0			
Syndicated Loan	{Yes, No}	Yes = 1 else 0			
Loan guaranteed	{Yes, No, NAV}	Yes = 1 else 0			
Collection score	[0, 1]	- 1.00 1.000			
Lien position	{-1, 0, 1}	1 if Lien position = 1 else 0			
Current unpaid balance/Original balance	[0, 2.9]	Normalized to [0, 1]			
Last payment to interest/Last payment	[0, 1]	1.101111011200 (0 [0, 1]			

80

FIG. 12

1 138

* - 3

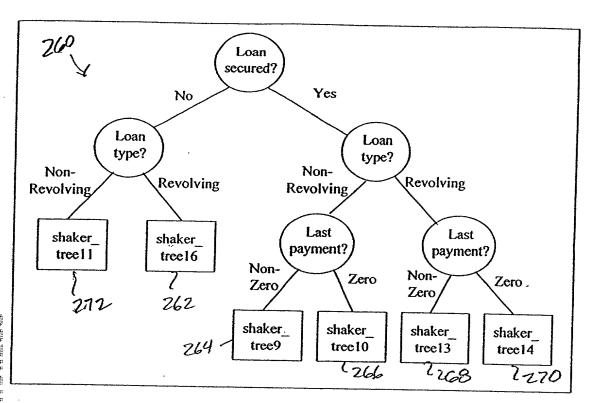


FIG. 13

Figure 14

